



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 2
2890 WOODBRIDGE AVENUE
EDISON, NEW JERSEY 08837-3679

January 28, 2005

William J. Lee
de maximis, Inc.
186 Center Street Suite 290
Clinton, N.J. 08809

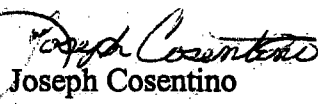
Re: Bayonne Barrel and Drum - TCLP data

Bill,

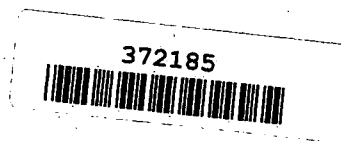
Enclosed are the reports and data you requested on the January, 22, 2003, soil sampling event at the Bayonne Barrel and Drum site. Both TCLP and TAL metals analysis were performed on the samples. The enclosed data is marked preliminary, however, the raw data upon review and validation remained unchanged and the concentrations reported as final. The raw data and validation work sheets are available but have been archived at the Edison records center.

If there are any questions concerning this data feel free to contact me at (908) 906-6983.

Sincerely,


Joseph Cosentino
On-Scene Coordinator

cc: Sarah Flanagan (w/o attachments)





William Lee
<wjlee@demaximis.co
m>

To: Joseph Cosentino/R2/USEPA/US@EPA
CC:
Subject: BBD TCLP Data

01/27/2005 10:37 AM

Joe:

I have combed my files for the TCLP testing results that you collected some time back and simply cannot find them. I have some hand written notes about the findings, so I'm not sure if I ever had anything else. Would it be possible to obtain a copy of the actual laboratory data report from that activity?

If you have been by the site you will notice that we re-covered the waste ash piles last week. The other cover (just a few months old) was getting blown around and the sandbags deteriorated. This time cinder blocks have been used to try and keep it anchored.

Also, I provided samples to Clean Harbors from the roll-offs and ASP-4. The snow and ice and existing cover precluded sample collection from ASP 1, 2 or 3. That will have to happen in non-winter conditions.

Bill

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